

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) An image forming system comprising:
 - a first image forming member having a data storage unit and a data supply unit;
 - a second image forming member being different from the first image member;
 - and
 - an image forming apparatus for forming an image on at least the first image forming member, wherein:
 - the image forming apparatus includes:
 - an image reading unit for reading a plurality of images, which are printed on originals, respectively, to form plural pieces of image data indicating the read images, respectively;
 - a merging unit for merging the plurality of images into a single combined image;
 - an image forming unit for forming the combined image on the single first image forming member;
 - a data writing unit;
 - a data reading unit; and
 - a selecting unit,
 - the data writing unit writes, into the data storage unit of the first image forming member, the plural pieces of image data, which indicate the images read by the image reading unit,

the data reading unit reads the plural pieces of image data, which indicate the respective images and are supplied from a data supply unit of the first image forming member on which the combined image has been formed,

the selecting unit receives an operation to select at least one of the plural pieces of image data read by the data reading unit, and

the image forming unit forms the image indicated by the selected image data on the second image forming member.

2. (Canceled)

3. (Previously Presented) An image forming apparatus comprising:

an image reading unit for reading a plurality of images, which are printed on originals, respectively, to form plural pieces of image data indicating the read images, respectively;

a merging unit for merging the plurality of images into a single combined image;

an image forming unit for forming the combined image on a single first image forming member;

a data writing unit;

a data reading unit; and

a selecting unit, wherein

the data writing unit writes, into a data storage unit of the first image forming member, the plural pieces of image data, which indicate the images read by the image reading unit,

the data reading unit reads the plural pieces of image data, which indicate the respective images and are supplied from a data supply unit of the first image forming member on which the combined image has been formed,

the selecting unit receives an operation to select at least one of the plural pieces of image data read by the data reading unit, and

the image forming unit forms the image indicated by the selected image data on a second image forming member being different from the first forming member.

4. (Canceled)

5. (Previously Presented) The image forming apparatus according to claim 3, further comprising:

a display unit for displaying at least one image using the image data read by the data reading unit.

6-15. (Canceled)

16. (Previously Presented) An image forming method comprising:
reading a plurality of images, which are printed on originals, respectively, to form plural pieces of image data indicating the read images, respectively;
combining the read images into a combined image;
forming the combined image on a single first image forming member; and
writing the plural pieces of image data indicating the read images in the combined image formed on the single first image forming member into the first image forming member;

reading the plural pieces of image data, which indicate the respective images and are supplied from a data supply unit of the first image forming member on which the combined image is formed;

selecting at least one of the read plural pieces of image data; and

forming a selected image indicated by the selected image data on a second image forming member being different from the first image forming member.

17. (Previously Presented) A computer-readable medium storing a program causing a computer to perform an image forming process, the process comprising:

- reading a plurality of images, which are printed on originals, respectively, to form plural pieces of image data indicating the read images, respectively;
- combining the read images into a combined image;
- forming the combined image on a single first image forming member;
- writing the plural pieces of image data indicating the read images in the combined image formed on the single first image forming member into the first image forming member;
- reading the plural pieces of image data, which indicate the respective images and are supplied from a data supply unit of the first image forming member on which the combined image is formed;
- selecting at least one of the read plural pieces of image data; and
- forming a selected image indicated by the selected image data on a second image forming member being different from the first image forming member.

18. (Previously Presented) The image forming system according to claim 1, wherein the second image forming member includes another storage unit configured to store data and another data supply unit configured to supply the data stored in said another storage unit.

19. (Previously Presented) The image forming system according to claim 1, wherein the second image forming member includes no storage unit configured to store data.

20. (Previously Presented) The image forming apparatus according to claim 3, wherein the second image forming member includes another storage unit configured to store data and another data supply unit configured to supply the data stored in said another storage unit.

21. (Previously Presented) The image forming apparatus according to claim 3, wherein the second image forming member includes no storage unit configured to store data.